FINAL AGENDA

DOE Hydrogen Delivery Analysis and High Pressure Tanks R&D Project Review Meeting February 8-9, 2005 Argonne National Laboratory

February 8, 2005

7:30	Arrival and breakfast
8:30	Overview Presentations

DOE Hydrogen Program
Mark Paster, DOE/OHFCIT

Overview of FreedomCAR & Fuels Partnership/DOE Delivery Program George Parks, ConocoPhillips

- 10:00 BREAK
- 10:15 *High-Pressure Tube Trailers and Tanks*Salvadore Aceves, Lawrence Livermore National Laboratory
- 11:15 *High-Pressure Hydrogen Tanks*Mark Warner, Ken Newell, Quantum
- 12:15 LUNCH (provided)
- 1:15 *H2A Delivery Components Model and Analysis*, Matt Ringer, National Renewable Energy Laboratory
- 3:00 BREAK
- 3:15 *H2A Delivery Scenario Model and Analyses*Jerry Gillette, Marianne Mintz, Argonne National Laboratory
- 5:00 ADJOURN

February 9, 2004

- 7:30 Arrival and breakfast
- 8:30 Hydrogen Delivery Infrastructure Analysis, Options and Trade-offs, Transition and Long-term

 Tan-Ping Chen, Nexant (Air Liquide, Chevron Texaco, NREL, GTI, Pinnacle West, TIAX)
- 10:00 BREAK
- 10:15 Ethanol Delivery Cost and Distributed Ethanol Reforming Matt Ringer, National Renewable Energy Laboratory
- 11:15 LUNCH (provided)
- 12:15 ANL Tour
- 2:00 ADJOURN